

Title (en)
SUBRACK WITH FRONT AND REAR INSERTION OF AMC MODULES

Title (de)
SUBRACK MIT VORDER- UND RÜCKSEITIGER EINFÜGUNG VON AMC-MODULEN

Title (fr)
CASIER AVEC INSERIONS FRONTALE ET ARRIERE DE MODULES AMC

Publication
EP 1955170 A2 20080813 (EN)

Application
EP 06837576 A 20061114

Priority
• US 2006044205 W 20061114
• US 28799405 A 20051128

Abstract (en)
[origin: US2007124529A1] A subrack having a front side and a rear side, wherein the subrack is coupled to receive an Advanced Mezzanine Card module, the subrack includes a backplane having a first side and second side, where the first side is opposite the second side. A first slot is to receive the Advanced Mezzanine Card module inserted via the front side and connect the Advanced Mezzanine Card module directly to the first side of the backplane. A second slot is to receive the Advanced Mezzanine Card module inserted via the rear side and connect the Advanced Mezzanine Card module directly to the second side of the backplane. A virtual carrier manager, where the virtual carrier manager provides a control management function for the Advanced Mezzanine Card module, where the virtual carrier manager provides a central switching function for the Advanced Mezzanine Card module, and where the virtual carrier manager provides a power control function for the Advanced Mezzanine Card module.

IPC 8 full level
G06F 13/00 (2006.01); **H01R 12/16** (2006.01); **H05K 5/00** (2006.01); **H05K 7/18** (2006.01)

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